

# ROTARY SWITCH

## SRRM SERIES



### ◆ FEATURE

- Low-profile vertical type.
- Non-shaft types are reflow solder able.

### ◆ APPLICATIONS

- Signal changeover in all type of electronic equipment.

### ◆ COMMON SPECIFICATIONS

Items		Stand specification
Ratings ( max. ) ( Resistive load )		0.1A, 12V DC (resistive load)
Contract resistance	Initial performance	50mΩ max.
	after lifetime	300mΩ max.
Operating life	without load	10,000 cycles

### ◆ PRODUCTS LINE

Poles	Position	Changeover timing	Step angle	Shaft style	Soldering	Rotational torque	Products No.	Drawing No.
1	9	Non-shorting	40°	Flat shaft	DIP	150±50gf.cm	SRRM19PB01	1
				Flat shaft	Reflow	100~220gf.cm	SRRM19SB01	2
				Non shaft	Reflow	40~220gf.cm	SRRM19SC01	3

### ◆ ROTARY SWITCH PRODUCTS NUMBERING SYSTEM

S	R	R	M	1	9	P	B	0	1
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MODEL

SERIES

POLE

POSITION

Serial No.

Item	Torque
B	100~220gf.cm
C	40~200gf.cm

Item	Terminal style
S	SMD
P	DIP

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### DIMENSION

Insertion Type

Unit : mm

No	Dimensions	Circuit diagram ( Viewed from the direction A ) P.C. board mounting hole dimensions (viewed from the direction A)
1		

Reflow Type

Unit : mm

No	Dimensions	Circuit diagram ( Viewed from the direction A ) P.C. board mounting hole dimensions (viewed from the direction A)
2		
3		